RMPC2 is a patent pending PCI controller that turns ON / OFF / RESET your computer remotely. You can either manually control the ON/OFF/RESET from the front panel buttons or remotely from the PC remote controller or you can disconnect the POWER and RESET buttons on the front panel but control it remotely through the PC remote controller.

Specifications

1. Part Number: RMPC2

2. Frequency: 315MHz

3. Distance： 100 Feet without obstacle in between

4. Handset Battery: 12V Alkaline Battery (Type VR22/CN22/CN23A or Equivalent)

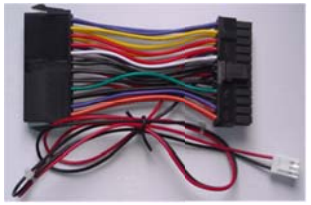
5. Operation: Wireless RF

RMPC2 Components

1. PCI Controller and Antenna

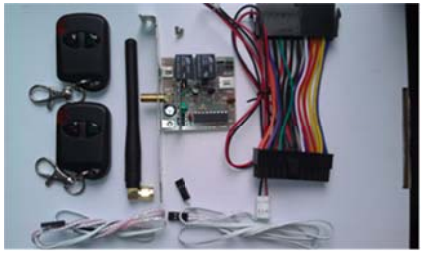
2. Power and Reset Cables (Two Cables) Both are connecting between the PCI Controller and Motherboard.

3. 24Pin Motherboard Power Converter and 3Pin Connector



4. Two Remote Handsets (Keychain Style)

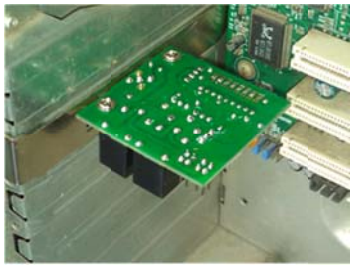
5. The PC Remote Control Complete Kit



Installation Steps

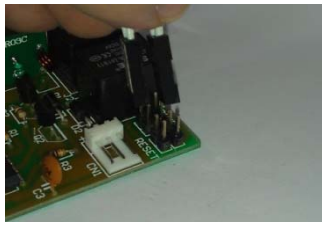
1. Turn off your computer; unplug all the power sources.

2. Install the PCI controller in one of the PCI slots.



3. Screw the antenna into the PCI controller as illustrated below.

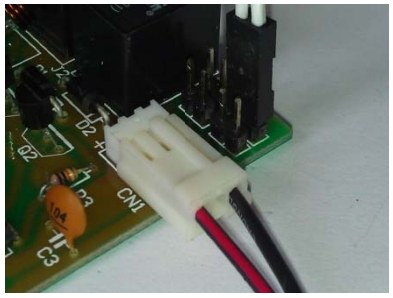
4. Connect the POWER/RESET cables onto the Motherboard (replacing front panel cables), and then to the corresponding POWER/RESET pins on PCI Controller.



5. Connect the POWER/RESET cables from the front panel connections to the corresponding POWER/RESET pins on the PCI controller. This gives you the ability to use the case's buttons still.

6. Plug the 24Pin Converter to the 24Pin Motherboard connector from the power supply, and then plug it into the 24pin socket on Motherboard.

7. Connect the 3Pin connector from the converter to socket on PCI controller as shown below.



8. Double check all the connections, plug in the power source, now you should be able to remotely control ON/OFF and RESET for your computer. Left key button is for ON/OFF, and right key button is for RESET.

Thank you for purchasing LOGISYS product, we appreciate your business! For technical support, please visit us at www.logisyscomputer.com.